AMENDMENTS TO THE CLAIMS

- 1. (Previously Presented) An LED, comprising:
- a first gallium nitride laver;
- a first electrode at one portion of and above the first gallium nitride layer;
- an active layer above the first gallium nitride layer;
- a second gallium nitride layer above the active layer;
- a plurality of transparent electrodes on the second gallium nitride layer, wherein one of the plurality of transparent electrodes is electrically connected to, and is physically isolated from, another of the plurality of transparent electrodes;
 - a second electrode above the second gallium nitride laver; and
- a plurality of connection units directly in contact with the second gallium nitride layer, each connection unit electrically connecting a respective one of the plurality of transparent electrodes with the second electrode.
 - 2-19. (Cancelled)
- 20. (Currently Amended) The LED according to-elaim 18 claim 1, wherein the plurality of patterns-transparent electrodes comprise at least three patterns.
 - 21-25. (Cancelled)
- 26. (Previously Presented) The LED according to claim 1, wherein the plurality of connection units directly connect the second electrode with a respective one of the plurality of transparent electrodes.
- 27. (Previously Presented) The LED according to claim 1, wherein the plurality of transparent electrodes, the second electrode and the plurality of connection units are formed directly on the second gallium nitride layer.
 - 28. (Canceled)

Docket No : 3449-0587PHS1

Page 2 of 5

Application No.: 10/565.832 Reply due October 22, 2011

Reply to Office Action of July 22, 2011

29. (Previously Presented) The LED according to claim 1, wherein the plurality of

transparent electrodes are co-planar.

30. (Canceled)

31. (Previously Presented) The LED according to claim 1, wherein the plurality of

connection units are formed of metal films.

32. (Previously Presented) The LED according to claim 1, wherein the plurality of

transparent electrodes are disposed directly above corresponding physically separated locations

of a surface of the second gallium nitride layer.

33-44. (Canceled)

Docket No.: 3449-0587PUS1

Page 3 of 5